

Date: Sat, 19 Mar 94 04:30:47 PST
From: Ham-Space Mailing List and Newsgroup <ham-space@ucsd.edu>
Errors-To: Ham-Space-Errors@UCSD.Edu
Reply-To: Ham-Space@UCSD.Edu
Precedence: Bulk
Subject: Ham-Space Digest V94 #63
To: Ham-Space

Ham-Space Digest Sat, 19 Mar 94 Volume 94 : Issue 63

Today's Topics:

Send Replies or notes for publication to: <Ham-Space@UCSD.Edu>
Send subscription requests to: <Ham-Space-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Space Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-space".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Fri, 18 Mar 1994 12:45:35 GMT
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!wupost!csus.edu!netcom.com!
netcomsv!telesoft!garym@network.ucsd.edu
To: ham-space@ucsd.edu

References <STS-62.94063.635@alsys.com>, <STS-62.94075.665@alsys.com>,
<STS-62.94076.283@alsys.com>
Reply-To : elements-request@alsys.com
Subject : STS-62 Element Set (94076.715)

STS-62
1 23025U 94015A 94076.71529834 .00018636 56957-5 10374-4 0 379
2 23025 39.0169 161.6728 0041468 89.9025 270.6543 16.17267385 2116

Satellite: STS-62
Catalog number: 23025
Epoch time: 94076.71529834 (17 MAR 94 17:10:01.78 UTC)
Element set: GSFC-037
Inclination: 39.0169 deg
RA of node: 161.6728 deg Space Shuttle Flight STS-62
Eccentricity: 0.0041468 Keplerian Elements
Arg of perigee: 89.9025 deg
Mean anomaly: 270.6543 deg

Mean motion:	16.17267385 rev/day	Semi-major Axis:	6605.1139 Km
Decay rate:	0.19E-03 rev/day*2	Apogee Alt:	254.12 Km
Epoch rev:	211	Perigee Alt:	199.34 Km

(for Shuttle Elements subscription info, email: listserv@alsys.com)

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Gary Morris KK6YB	Internet: elements-request@alsys.com
San Diego, CA, USA	Phone: +1 619-457-2700

End of Ham-Space Digest V94 #63
